

AMENDMENTS TO THE CLAIMS

Claims 1 - 63 (cancelled)

Claim 64 (new): A film gate assembly for motion picture projectors, comprising:

a gate body having an image aperture formed therein and having a first and second rail assembly attached thereto;

said first rail assembly comprising a first gate rail in communication with a first gate guide;

said second rail assembly comprising a second gate rail in communication with a second gate guide; and

a roller having a non-abrasive surface, the roller being located at an exit for film from the film gate assembly.

Claim 65 (new): The device of claim 64 including a set device comprising a screw.

Claim 66 (new): A film tensioning assembly for motion picture projectors, comprising:

a deformable body;

at least two tensioning rollers in communication with said deformable body;

a tensioning device is in communication with said at least two tensioning rollers and said deformable body; and

the rollers having a non-abrasive surface, the rollers being located at an exit for film from the assembly.

Claim 67 (new): A film gate assembly for motion picture projectors, comprising:

a gate body having an image aperture formed therein and having a first and second rail assembly attached thereto;

said first rail assembly comprising a first gate rail in communication with a first gate guide;

said second rail assembly comprising a second gate rail in communication with a second gate guide; and

a roller having a urethane surface, the roller being spring mountable located at an exit for film from the film gate assembly.

Claim 68 (new): A film tensioning assembly for motion picture projectors, comprising:

- a deformable body;
- at least two tensioning rollers in communication with said deformable body;
- a tensioning device is in communication with said at least two tensioning rollers and said deformable body; and
- the rollers having a urethane surface, the rollers being located at an exit for film from the assembly.